STATE FORM

PRINTED: 10/21/2015 FORM APPROVED

Division	of Health Service Re	egulation			, ., .,	. , ,,,,,,
STATEMEN	IT OF DEFICIENCIES OF CORRECTION	(X1) PROVIDER/SUPPLIER/GLIA IDENTIFICATION NUMBER:	(X2) MULTIPL A. BUILDING:	E CONSTRUCTION 01	(X3) DATE 8 COMPL	
		HAL098029	B. WING	·	09/23	1/2015
NAME OF E	ROVIDER OR SUPPLIER	STREET AD	DRESS, CITY, S	STATE, ZIP CODE		
PARKWO	OOD VILLAGE		KWOOD BL' NC 27895	VD		
OLD ID	GUBANADY GTA	TEMENT OF DEFICIENCIES	,	PROVIDER'S PLAN OF CORRECTION	DN I	(3/8)
(X4) ID PREFIX TAG	(EACH DEFICIENCY	MUST BE PRECEDED BY FULL SC IDENTIFYING INFORMATION)	PREFIX TAG	(EACH CORRECTIVE ACTION SHOUL GROSS-REFERENCED TO THE APPRO DEFICIENCY)	D BE	COMPLETE DATE
C 000	Initial Comments		C 000			
	Harrell and Billy S.	Construction Survey by Dennis Bryant on 9-23-2015. Is facility was first licensed on				
	6-19-1997, as a Ho currently licensed for Special Care Unit. ' surveyed for confor portions of the 2009 Care Homes of Sev (1997 Revision) Ed Building Code(s), In the 1998 Minimum	me for the Aged. The facility is or 70 Beds including a 20 Bed Therefore the facility was mance with the applicable Rules for Licensing of Adult ven or More Beds, the 1996 ition, of the North Carolina estitutional Occupancy, and Standards and Regulations for d in effect at time of initial		See Affached.		
C 101	Existing Licensed F	ac- No less than '71 Rules	¢ 101	$\partial^{\mathcal{M}}$		
	PHYSICAL PLANT The physical plant is care home shall be (2) Except where of licensed facilities of facilities shall meet requirements in effections of action change in service of renovation, or alterative requirements for one addition or renovation than those requirements "Minimum and Des Regulations" for "H copies of which are Health Service Reg Raleigh, North Care	O1 APPLICATION OF REQUIREMENTS requirements for each adult applied as follows: otherwise specified, existing reportions of existing licensed licensure and code act at the time of construction, or bed count, addition, ation; however in no case shall or any licensed facility where vation has been made, be less ments found in the 1971 irred Standards and omes for the Aged and Infirm", available at the Division of julation, 701 Barbour Drive, plina, 27603 at no cost;				
Division of H	This Rule is not me ealth Service Regulation		<i>b</i>			
ABORATOR	Y DIRECTOR'S OR PROVID	DERVOUPPLIER REPRESENTATIVES	NATURE /	MYUR	,	(X6) DATE
STATE FOR	M	///	y le	Executive Director	If continue	Ion sheet 1 of 3

PRINTED: 10/21/2016 FORM APPROVED

Division of Health Service Regulation						
GTATEMEN	T OF DEFICIENCIES	(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:		E CONSTRUCTION .	(X8) DATE 5	
AND PLAN	OF CORRECTION	IDENTIFICATION NUMBER:	A. BUILDING:	01	COMPL	.ereb
		HAL098029	B. WING		09/2	3/2015
NAME OF F	ROVIDER OR SUPPLIER	STREET AD	DRESS, OITY, S	ITATE, ZIP GODE		
PARKWO	OOD VILLAGE		KWOOD BL\ NC 27895	/D		
(X4) ID PREFIX TAG	(EACH DEFICIENCY	TEMENT OF DEFICIENCIES MUST BE PRECEDED BY FULL SCIDENTIFYING INFORMATION)	ID PREFIX TAG	PROVIDER'S PLAN OF CORRECTS (EACH CORRECTIVE ACTION SHOUL CROSS-REFERENCED TO THE APPRO DEFICIENCY)	D BE	(XII) COMPLETE DATE
C 101	Continued From pa	ge 1	C 101			·
C 111	Based on observation compliance with the relates to Special (compliance with the relates to Special (compliance an "on/off" switch by each mag. This could affect all evacuation were desemergency. Finding includes: The emergency reladjacent to all the compush-button type the door when the button momentary switch in the special Care push-button type the door when the button momentary switch in the special care push-button type the door when the button momentary switch in the special care push-button type the door when the button momentary switch in the special care push-button type the door when the button type the switch in the special care push-button type the door when the button type the switch in the swi	on, the facility was not in a NC State Building Code as magnetic) Locking which type emergency release questically locked exit door. I building occupants if slayed or prevented in an ease switches provided magnetically locked exit doors. Unit were momentary at automatically re-locked the on was released. A is not an "on/off type switch.	C 111	Su Attached.		
	fire and building satisfied shall be maintained review. This Rule is not me Based on review of	DESIGN AND have current sanitation and fety inspection reports which in the home and available for et as evidenced by: documents, a current r the building was not available				
C 150	Corridors-Free of e	quipment and Obstructions	C 160			
·				,		,

ZU1Q21

Division of Health Service Regulation

PRINTED: 10/21/2015 PORM APPROVED

STATEMENT OF DEFICIENCIES (X1) PROVIDER/SUPPLIER/CLIA (X3) DATE SURVEY (XZ) MULTIPLE CONSTRUCTION AND FLAN OF CORRECTION IDENTIFICATION NUMBER: COMPLETED A. BUILDING: 01 B, WING. HAL098029 09/23/2015 NAME OF PROVIDER OR SUPPLIER STREET ADDRESS, CITY, STATE, ZIP CODE 1730 PARKWOOD BLVD PARKWOOD VILLAGE WILSON, NC 27895 SUMMARY STATEMENT OF DEFICIENCIES PROVIDER'S PLAN OF CORRECTION (XA)(X4) ID (EACH CORRECTIVE ACTION SHOULD BE GROSS-REFERENCED TO THE APPROPRIATE EACH DEFICIENCY MUST BE PRECEDED BY FULL **PREFIX** COMPLETE PREFIX DATE REQULATORY OR LSG IDENTIFYING INFORMATION) TAG TAG DEFICIENCY) C 150 Continued From page 2 C 150 This Rule is not met as evidenced by: Based on observation, the corridor at the laundry was obstructed to only about 54 inches of clear space. Obstructed corridors could delay or prevent an evacuation in an emergency. Note: This deficiency was corrected during the survey. Su Attached. C 189 C 189 Building Equipment Maintained Safe, Operating SECTION .0300 - PHYSICAL PLANT 10A NCAC 13F .0311 OTHER REQUIREMENTS (a) The building and all fire safety, electrical, mechanical, and plumbing equipment in an adult care home shall be maintained in a safe and operating condition. (k) This Rule shall apply to new and existing facilities with the exception of Paragraph (e) which shall not apply to existing facilities. This Rule is not met as evidenced by: 1. Based on observation, the sampling tube for the duct mounted smoke detector in the attic above room 301 was very dirty. Sampling tubes that are not periodically inspected and cleaned can endanger all residents and staff because the duct detector may fall to operate properly. Based on observation, the facility was not maintained in a safe manner because of smoke barrier doors not fitting well enough when closed to contain smoke and fire. This could affect all residents and staff by not containing smoke and fire in the fire compartment of origin. Findings include: There was a gap of about 1/2 inch between the

ZU1Q21

PRINTED: 10/21/2015 FORM APPROVED

Division of Health Service Regulation					
STATEMENT OF DEFICIENCIES (X1) PROVIDER/SUPPLIER/GLIA		(X2) MULTIPLE CONSTRUCTION		(X3) DATE SURVEY COMPLETED	
OF CORRECTION	DENTIFICATION NUMBER.	A. BUILDING:	01	COMP	
	HAL098029	B. WING		09/2:	3/2015
ROVIDER OR SUPPLIER		DRESS, OITY, S	TATE, ZIP GODE		
			,		
OOD VILLAGE	WILSON,	NC 27895			
(EACH DEFICIENCY	MUST BE PRECEDED BY FULL	ID PREFIX TAG	(EACH CORRECTIVE ACTION SHOUL	DRE	COMPLETE DATE
Continued From pa	ge 3	C 189			
b. There was a ga	p of about 3/8 inch between				
rated smoke barrier Holes and penetrate materials approved construction preserved construction preserved in the facility. Findings in one space areas of the facility. Findings include: There were unsealed sleeves through the above room 302. 4. Based on obsermaintained in a saff rated door open, the from closing rapidly and fire. Wedging the residents and staff fire in the room of continuity in the fire rated do open in violation of requires the door to closing upon smoke 5. Based on obsermare not closing well passage of fire and do not close complete possibility that a fire quickly spread to the facility. Findings include; a. The doors to all	r wall was compromised, ions that are not sealed with for use in one-hour fire rated at the possibility that a fire that e can quickly spread to other ed penetrations and unsealed a smoke barrier wall in the attio vation, the facility was not e manner by blocking a fire ereby preventing the door in order to contain smoke his door open could affect all by not containing smoke and origin. For to the laundry was wedged Section 409.1.5 which is be self-closing or automatic a detection. Vation, many corridor doors a land/or latching to resist the laundry and latch present the sthat begins in one space can be corridor and the remainder the bedrooms in the Special		Su Attached.		
	1.				
	Continued From passmoke barrier door be smoke barrier door be. There was a gathe smoke barrier door begins in one spaceareas of the facility. Findings include: There were unsealed shove room 302. 4. Based on obsermantation of the facility of the facility. There were unsealed shove room 302. 4. Based on obsermaintained in a safrated door open, the from olosing rapidly and fire. Wedging the facility of the facility of the facility of the facility of the facility. The safe on obsermation of the facility of the facility. Findings include: 5. Based on obsermation of the facility of the facility. Findings include; a. The doors to all Care Unit are equipment open open.	TOF DEFICIENCIES OF CORRECTION (X1) PROVIDER SUPPLIER STREET AD 1730 PAR WILSON, SUMMARY STATEMENT OF DEPICIENCIES (EAGH DEFICIENCY MUST BE PRECEDED BY FULL REGULATORY OR USC IDENTIFYING INFORMATION) Continued From page 3 smoke barrier doors to BTR. b. There was a gap of about 3/8 inch between the smoke barrier doors near room 303. 3. Based on observation a required one-hour fire rated smoke barrier wall was compromised. Holes and penetrations that are not sealed with materials approved for use in one-hour fire rated construction present the possibility that a fire that begins in one space can quickly apread to other areas of the facility. Findings include: There were unsealed penetrations and unsealed sleeves through the smoke barrier wall in the attic above room 302. 4. Based on observation, the facility was not maintained in a safe manner by blocking a fire rated door open, thereby preventing the door from closing rapidly in order to contain smoke and fire. Wedging this door open could affect all residents and staff by not containing smoke and fire in the room of origin. Finding includes: The ¼ fire rated door to the laundry was wedged open in violation of Section 409.1.5 which requires the door to be self-closing or automatic closing upon smoke detection. 5. Based on observation, many corridor doors are not closing well and/or latching to resist the passage of fire and smoke. Corridor doors that do not close completely and latch present the possibility that a fire that begins in one space can quickly spread to the corridor and the remainder of the facility. Findings include; a. The doors to all the bedrooms in the Special Care Unit are equipped with spring hinges and all were propped open.	TOF DERCISIONES OF CORRECTION (X1) PROVIDER/SUPPLIER IDENTIFICATION NUMBER: HALO98029 STREET ADDRESS, CITY, 8 1730 PARKWOOD BLY WILSON, NC 27895 SUMMARY STATEMENT OF DEFICIENCIES (EACH DEFICIENCY MUST BE PRECEDED BY PULL REGULATORY ON USC IDENTIFYING INFORMATION) Continued From page 3 Smoke barrier doors to BTR. 5. There was a gap of about 3/8 inch between the smoke barrier doors near room 303. 3. Based on observation a required one-hour fire rated smoke barrier wall was compromised, Holes and penetrations that are not scaled with materials approved for use in one-hour fire rated construction present the possibility that a fire that begins in one space can quickly spread to other areas of the facility. Findings include: There were unsealed penetrations and unsealed sleeves through the smoke barrier wall in the attic above room 302. 4. Based on observation, the facility was not maintained in a safe manner by blocking a fire rated door open, thereby preventing the door from closing rapidly in order to contain smoke and fire. Wedging this door open could affect all residents and staff by not containing smoke and fire in the room of origin. Finding includes: The ½ fire rated door to the laundry was wedged open in violation of Section 409.1.5 which requires the door to be self-closing or automatic closing upon smoke detection. 5. Based on observation, many corridor doors are not closing well and/or latching to resist the passage of fire and smoke. Corridor doors that do not close completely and latch present the possibility that a fire that begins in one space can quickly spread to the corridor and the remainder of the facility. Findings include; a. The doors to all the bedrooms in the Special Care Unit are equipped with spring hinges and all were propped open.	OF CORRECTION (XI) PROVIDERSUPPLERCULAD (AS BUILDING: 01 A BUILDING: 01 A BUILDING: 01 B. WINA ATRICET ADDRESS, CITY, STATE, ZIP CODE (TATO PARKWOOD BL/D WILSON, NC 27895 SUMMARY STATEMENT OF DEPICIENCIES ((ACA) DEPICIENCY MUST BE PRECEDED BY PULL (RESULATORY OR LSC IDENTIFYING INFORMATION) Continued From page 3 Smoke barrier doors to BTR. b. There was a gap of about 3/8 inch between the smoke barrier wall was compromised. Holes and penetrations that are not scalaid with materials approved for use in one-hour fire rated construction present the possibility that a fire that begins in one space can quickly apread to other areas of the facility. Findings include: There were unsealed penetrations and unasaled sleeves through the smoke barrier wall in the attic above room 302. Based on observation, the facility was not maintained in a safe manner by blocking a fire rated door open, thereby preventing the door from closing rapidly in order to contain smoke and fire. Wedging this door open could affect all regidents and staff by not containing smoke and fire in the room of origin. Finding includes: The 'A' fire rated door to the laundry was wedged open in violation of Section 409.1.5 which requires the door to be self-closing or automatic closing upon smoke detection. 5. Based on observation, many corridor doors are not closing well and/or latching to resist the passage of fire and smoke. Corridor doors that do not close completely and latch present the possibility that a fire that begins in one space can quickly spread to the corridor and the remainder of the facility. Findings include; a. The doors to all the bedrooms in the Special Care Unit are equipped with spring hinges and all were propped open.	OCO CORRECTION (X1) PROVIDERING NUMBER: HALO98029 **RESTANDED PROVIDER STREET ADDRESS, CITY, STATE, ZIP CODE 1730 PARKWOOD BLVD WILSON, NO. 27995 **COMPILER STREET ADDRESS, CITY, STATE, ZIP CODE 1730 PARKWOOD BLVD WILSON, NO. 27995 **COMPILER STREET ADDRESS, CITY, STATE, ZIP CODE 1730 PARKWOOD BLVD WILSON, NO. 27995 **COMPILER STREET ADDRESS, CITY, STATE, ZIP CODE 1730 PARKWOOD BLVD WILSON, NO. 27995 **COMPILER STATE ADDRESS, CITY, STATE, ZIP CODE 1730 PARKWOOD BLVD WILSON, NO. 27995 **COMPILER STATE, STATE, ZIP CODE 1730 PARKWOOD BLVD WILSON, NO. 27995 **COMPILER STATE, STATE, ZIP CODE 1730 PARKWOOD BLVD WILSON, NO. 27995 **COMPILER STATE, ZIP CODE 1730 PARKWOOD BLVD WILSON, NO. 27995 **COMPILER STATE, ZIP CODE 1730 PARKWOOD BLVD WILSON, NO. 27995 **COMPILER STATE, ZIP CODE 1730 PARKWOOD BLVD WILSON, NO. 27995 **COMPILER STATE, ZIP CODE 1730 PARKWOOD BLVD WILSON, NO. 27995 **COMPILER STATE, ZIP CODE 1730 PARKWOOD BLVD WILSON, NO. 27995 **COMPILER STATE, ZIP CODE 1730 PARKWOOD BLVD WILSON, NO. 27995 **COMPILER STATE, ZIP CODE 1730 PARKWOOD BLVD WILSON, NO. 27995 **COMPILER STATE, ZIP CODE 1730 PARKWOOD BLVD WILSON, NO. 27995 **COMPILER STATE, ZIP CODE 1730 PARKWOOD BLVD WILSON, NO. 27995 **COMPILER STATE, ZIP CODE 1730 PARKWOOD BLVD WILSON, NO. 27995 **COMPILER STATE, ZIP CODE 1730 PARKWOOD BLVD WILSON, NO. 27995 **COMPILER STATE, ZIP CODE 1730 PARKWOOD BLVD WILSON, NO. 27995 **COMPILER STATE, ZIP CODE 1730 PARKWOOD BLVD WILSON, NO. 27995 **COMPILER STATE, ZIP CODE 1730 PARKWOOD BLVD PROVING STATE, ZIP CODE 1730 PARKWOOD BLVD PARKWOOD B

ZU1021

PRINTED: 10/21/2015 FORM APPROVED

Division of Health Service Regulation						
AND DIAM OF CORDECTION DEPARTMENT ATTOMATION AND ADDRESS.		(X2) MULTIPLE CONSTRUCTION A. BUILDING: 01		(X3) DATE SURVEY COMPLETED		
	, <u>.</u> .	HAL098029	B. WING		09/2	3/2015
NAME OF F	ROVIDER OR SUPPLIER	STREET ADI	ORESS, CITY, S	TATE, ZIP CODE		
PARKWO	OOD VILLAGE	1730 PAR WILSON,	KWOOD BLV NC 27895	ďD.		
(X4) ID PREFIX TAG	(EACH DEFICIENCY	TEMENT OF DEFICIENCIES MUST BE PRECEDED BY FULL SCIDENTIFYING INFORMATION)	PREFIX TAG	PROVIDER'S PLAN OF CORRECTI (EACH CORRECTIVE ACTION SHOUL CROSS-REFERENCED TO THE APPRO DEFICIENCY)	D BE	(X5) COMPLETE DATE
C 159	Continued From pa	ge 4	C 189			
	b. The door to room closed and was proc. The door to room d. The door from the was wedged open. 6. Based on Obsermaintained in a safe handling portable mould affect all reside cylinders fall, break cylinder and turning Findings include: Two portable medic stored in no contain. 7. Based on obsermaintained in a safe improper storage to head. Storage that below the sprinkler of the fire sprinkler Findings include; Items had been state sprinkler head in the Care. 8. Based on obsermaintained in the Care.	n 205 would not latch when pped open. n 213 was propped open. ne kitchen to the dining room vation, the building was not e manner by not properly nedical oxygen cylinders. This dents, staff and visitors if ing their valves, propelling the pit into a dangerous projectile. val oxygen cylinders were ner in room 204. vation, the facility was not e condition because of so close to a fire sprinkler is not kept at least 18 inches head could negate the ability system to extinguish a fire. cked to within 8 inches of the e storage room in special		Su Attached.		
	BTR had clogged a overflow into the en unit. Clogged drain possibility of leaking one-hour fire rated below from the attice.					
	were provided on h reach into sink bas	vation, no vacuum breakers oses that were long enough to ins. Hoses on water fixtures in to reach the flood rim of the				

ZU1021

PRINTED: 10/21/2015 FORM APPROVED

Division	Division of Health Service Regulation					
STATEMENT OF DEFICIENCIES (X1) PROVIDER/SUPPLIER/CLIA AND PLAN OF CORRECTION IDENTIFICATION NUMBER:		(X2) MULTIPLE CONSTRUCTION		(X3) DATE SURVEY COMPLETED		
AND PLAN	OF CORRECTION	IDENTIFICATION NUMBER.	A. BUILDING:	01	COMPL	E/LU
		HAL098029	B. WING		09/2:	3/2015
NAME OF F	PROVIDER OR SUPPLIER	STREET ADD	RESS, CITY, S	TATE, ZIP CODE		
		1730 PARI	WOOD BLV	'D		
PARKW	OOD VILLAGE	WILSON,	NC 27895			
(X4) ID PREFIX TAG	(EACH DEFICIENCY	TEMENT OF DEFICIENCIES MUST BE PRECEDED BY FULL SC IDENTIFYING INFORMATION)	ID PREFIX TAG	PROVIDER'S PLAN OF CORRECTION (EACH CORRECTIVE ACTION SHOULD GROSS-REFERENCED TO THE APPROVIDER OF THE	DRE	(X5) COMPLEME DATE
C 169	Continued From pa	ge 5	C 189			
C 193	fixture present the process and there was no vacuum breaker in the facility's assessment and except under degree of staff suppresident rooms shapprovided, controlled by the facility to be equipment in a safe (k) This Rule is not me which shall not appresident shal	possibility of siphoning rinto the water system unless installed. I hair wash wand in the Beauty bugh to reach the sink basin acuum breaker provided. exterior can wash area was on the sink basin and there eaker provided. Activity or Res. Rooms PHYSICAL PLANT 11 OTHER and cook tops located in recreational areas shall not be facility staff supervision. The arvision shall be based on the nt of the capabilities of each ation of the equipment shall ure provided, that shall be and cook tops located in all have a locking feature of by staff, to limit the use of the ents who have been assessed incapable of operating the	C 193	See Attached		
,	provided to control the Activities Kitche Findings include:	the operation of the range in en.				

ZU1Q21

Division of Health Service Regulation

STATE FORM

PRINTED: 10/21/2016 FORM APPROVED

ALIE DI ALI DE DESCRIPTORE DE LE CONTROL DE LA CONTROL DE		(X2) MULTIPLE CONSTRUCTION A. BUILDING: 01			(X8) DATE SURVEY COMPLETED	
		HAL098029	B. WING		09/23/	2015
NAME OF F	DOMEST OF SUPPLIES			-	Uai Zai	2010
1	NAME OF PROVIDER OR SUPPLIER STREET ADDRESS, CITY, STATE, ZIP CODE 1730 PARKWOOD BLVD					
PARKWO	OOD VILLAGE	WILSON,	NC 27895			
(X4) ID PREFIX TAG	(EACH DEFICIENCY	TEMENT OF DEPICIENCIES MUST BE PRECEDED BY FULL SCIDENTIFYING INFORMATION)	PREFIX TAG	PROVIDER'S PLAN OF CORREI (EACH CORRECTIVE ACTION 6HI CROSS-REPERENCED TO THE APP DEFICIENCY)	OULD BE	(X5) COMPLETE DATE
C 193	Continued From pa	ge 6	C 193			
	-	essible to residents and there				
	,			See Attached		
Division of R	ealth Service Regulation		6000	ZU1@21	H continuette	in sheet 7 of 7

ZU1021

Preparation and/or execution of this plan of corrections does not constitute admission or agreement by the provider of the truth of the facts alleged or conclusions set forth in the statement of deficiencies. The plan of correction is prepared and/or executed solely because it is required by the provisions of federal and state law.

Parkwood Village – Biennial Construction Survey Plan of Correction Facility License # HAL-098-029

- 1. 10A NCAC 13F .0301 Application of Physical Plant Requirements Existing C 101 Licensed Fac- No less than 71 Rules Section .0300 Physical Plant Special magnetic locking requires and "on/off" type emergency release switch by each magnetically locked exit door The emergency release switches provide adjacent to all the magnetically locked exit door in the Special Care Unit were momentary pushbutton type that automatically re-locked the door when the button was released. A momentary switch is not an "on/off' type switch.
 - A) The alleged deficient practice will be/has been corrected for the listed residents by taking the following action:

The momentary push-button type switches were replaced on 9/24/2015 with "on/off" type switches.

B) Other residents potentially affected by the same alleged deficient practice will be identified as follows:

All residents residing in the SCU could potentially be affected.

C) The following systemic changes will be made to ensure compliance with this regulation:

The Maintenance Director or designee will visually/physically check the SCU "on/off" type switches to ensure they are in the "on" position.

D) The facility will monitor the corrective actions as follows:

The Maintenance Director or designee will visually/physically check the SCU "on/off" type switches to ensure they are in the "on" position.

 10ANCAC 13F.0302 DESIGN AND CONSTRUCTION SECTION .0300 -PHYSICAL PLANT C 111 Must Have Current San. & Fire Safety Reports The facility shall have current sanitation and fire and building safety inspection report. Based on review of documents, a current sanitation report for the building was not available in the home for review.

A) The alleged deficient practice will be/has been corrected for the listed residents by taking the following action:

The sanitation report was obtained from the NC Dept. of Environmental Health and Natural Resources. The report was faxed by the Regional Director of Healthcare to DHSR on 9/24/2015. A current copy is also attached with this Plan of Correction.

B) Other residents potentially affected by the same alleged deficient practice will be identified as follows:

All residents residing in the community could potentially be affected.

C) The following systemic changes will be made to ensure compliance with this regulation:

The Maintenance Director or designee will keep a current copy of the sanitation inspection report in the Parkwood Village inspections records binder.

D) The facility will monitor the corrective actions as follows:

The Maintenance Director or designee will keep a current copy of the sanitation inspection report in the Parkwood Village inspections records binder.

- 3. 10A NCAC 13F .0305 PHYSICAL SECTION ENVIRONMENT SECTION .0300 PHYSICAL PLANT C 150 Corridors-Free of equipment and Obstructions (g) The requirements for corridors are: (4) Corridors shall be free of all equipment and other obstructions, the corridor at the laundry was obstructed to only about 54 inches of clear space. Note: This deficiency was corrected during the survey.
 - A) The alleged deficient practice will be/has been corrected for the listed residents by taking the following action:

This deficiency was corrected during the survey on 9/23/2015.

B) Other residents potentially affected by the same alleged deficient practice will be identified as follows:

All residents residing in the community could potentially be affected.

C) The following systemic changes will be made to ensure compliance with this regulation:

The Maintenance Director or designee will monitor the corridors throughout the 1st shift work period for potential corridor obstructions due to facility deliveries. All staff will be inserviced by 11/13/15 about the danger of not keeping corridors free of all equipment and other obstructions.

D) The facility will monitor the corrective actions as follows:

The Maintenance Director or designee will monitor the confidors throughout the 1st shift work period for potential confidor obstructions due to facility deliveries. All staff will be inserviced by 11/13/15 about the danger of not keeping corridors free of all equipment and other obstructions.

- 4. 10A NCAC 13F .0311 OTHER REQUIREMENTS SECTION .0300 PHYSICAL PLANT C 189 Building Equipment Maintained Safe, Operating (a) The building and all fire safety, electrical, mechanical, and plumbing equipment in an adult care home shall be maintained in a safe and operating condition. 1. The sampling tube for the duct mounted smoke detector in the attic above room 301 was dirty.
 - A) The alleged deficient practice will be/has been corrected for the listed residents by taking the following action:

On 10/5/2015 all HVAC units sampling tubes for the duct mounted smoke detector in the facility were cleaned including sampling tube in attic above room 301.

B) Other residents potentially affected by the same alleged deficient practice will be identified as follows:

All residents residing in the community could potentially be affected.

C) The following systemic changes will be made to ensure compliance with this regulation:

The Maintenance Director or designee will clean sampling tubes annually.

D) The facility will monitor the corrective actions as follows:

The Maintenance Director or designee will included annual sampling tube cleaning for duct mounted smoke detectors in HVAC units in the preventive maintenance program for Parkwood Village documented by Direct Supply TELs Program.

- 5. 10A NCAC 13F .0311 OTHER REQUIREMENTS SECTION .0300 PHYSICAL PLANT C 189 Building Equipment Maintained Safe, Operating (a) The building and all fire safety, electrical, mechanical, and plumbing equipment in an adult care home shall be maintained in a safe and operating condition. 2. Smoke barrier doors not fitting well enough when closed to contain smoke and fire.
 - a. Smoke barrier doors to the BTR.have a gap of about 1/2 inch between the doors.
 - b. Smoke barrier doors near room 303 have a gap of about 3/8 inch between the doors.
 - A) The alleged deficient practice will be/has been corrected for the listed residents by taking the following action.

- Smoke barrier doors to the BTR have been repaired by installing an astragal to insure a tight fit on 10/28/2015.
- Smoke barrier doors near room 303 have been repaired by installing an astragal to assure a tight fit on 10/28/2015.

B) Other residents potentially affected by the same alleged deficient practice will be identified as follows:

All residents residing in the community could potentially be affected. A facility wide physical inspection of all smoke barrier doors was completed on 10/28/2015.

C) The following systemic changes will be made to ensure compliance with this regulation:

The Maintenance Director or designee will conduct random physical inspections of all smoke barrier doors to ensure compliance.

D) The facility will monitor the corrective actions as follows:

The Maintenance Director or designee will conduct random physical inspections of all smoke barrier doors to ensure compliance.

- 6. 10A NCAC 13F .0311 OTHER REQUIREMENTS SECTION .0300 PHYSICAL PLANT C 189 Building Equipment Maintained Safe, Operating (a) The building and all fire safety, electrical, mechanical, and plumbing equipment in an adult care home shall be maintained in a safe and operating condition. 3. A one-hour fire rated smoke barrier wall had unsealed penetrations and unsealed sleeves through the smoke barrier wall in the attic above room 302.
 - A) The alleged deficient practice will be/has been corrected for the listed residents by taking the following action:

Approved red fire barrier sealant was applied to all unsealed sleeves and unsealed penetrations on both sides of the fire rated smoke barrier wall above room 302 on 10/1/2015.

B) Other residents potentially affected by the same alleged deficient practice will be identified as follows:

All residents residing in the community could potentially be affected. A facility wide physical inspection of all fire rated smoke barrier walls was conducted. Approved red fire barrier scalant was applied to all unscaled sleeves and unscaled penetrations found during the inspection completed on 10/2/2015.

C) The following systemic changes will be made to ensure compliance with this regulation:

The Maintenance Director or designee will conduct random visual / physical inspections to ensure all fire rated smoke barrier walls are in compliance with the regulation.

D) The facility will monitor the corrective actions as follows:

The Maintenance Director or designee will conduct random visual / physical inspections to ensure all fire rated smoke barrier walls are in compliance with the regulation.

- 7. 10A NCAC 13F.0311 OTHER REQUIREMENTS SECTION .0300 PHYSICAL PLANT C 189 Building Equipment Maintained Safe, Operating (a) The building and all fire safety, electrical, mechanical, and plumbing equipment in an adult care home shall be maintained in a safe and operating condition. 4. The ¼ hr rated door to the laundry was wedged open in violation of section 409.1.5 which requires the door to be self-closing or automatic closing upon smoke detection
 - A) The alleged deficient practice will be/has been corrected for the listed residents by taking the following action:

The wedge has been removed on 9/23/2015 from the laundry fire rated door. It now closes as designed.

B) Other residents potentially affected by the same alleged deficient practice will be identified as follows:

All residents residing in the community could potentially be affected. A facility wide visual inspection was done on 9/28/2015 to insure doors worked properly. Staff was in-serviced on 09/29/15 on the dangers of propping or wedging doors open.

C) The following systemic changes will be made to ensure compliance with this regulation:

The Maintenance Director or designee will conduct random visual inspections of doors which requires the door to be self-closing or automatic closing upon smoke detection, that they are not wedge open and working as designed. New staff will be in-serviced on the dangers of propping or wedging doors open.

D) The facility will monitor the corrective actions as follows:

The Maintenance Director or designee will conduct random visual inspections of doors which requires the door to be self-closing or automatic closing upon smoke detection, that they are not wedge open and working as designed.

8. 10A NCAC 13F.0311 OTHER REQUIREMENTS SECTION .0300 - PHYSICAL PLANT C 189 Building Equipment Maintained Safe, Operating (a) The building and all fire safety, electrical, mechanical, and plumbing equipment in an adult care home shall be maintained in a safe and operating condition. Corridor doors that do not close completely and latch present the possibility that a fire that begins in one space can quickly spread to the corridor and the remainder of the facility.

- All doors to the bedrooms in the special care unit are equipped with spring hinges and were propped open.
- b. Door to room 205 would not latch when closed and was propped open.
- c. Door to room 213 was propped open.
- d. The door from the kitchen to the dining room was wedged open.

A) The alleged deficient practice will be/has been corrected for the listed residents by taking the following action:

- All door spring hinges were disabled in the special care unit and staff was in serviced on on the dangers of propping doors open on 9/28/2015.
- Door to room 205 was repaired to positive latch and staff was in serviced about the danger of propping doors open 9/28/2015.
- Staff was in serviced about the danger of propping or wedging doors open 9/28/2015.
- d. The wedge has been removed on 9/23/2015 from the kitchen to dining room door. It now closes as designed. Staff was in serviced about the danger of propping or wedging doors open 9/28/2015.

B) Other residents potentially affected by the same alleged deficient practice will be identified as follows:

All residents residing in the community could potentially be affected. A facility wide visual / physical inspection was done on 9/28/2015 to insure doors latched properly. Staff was inserviced on 9/28/15 on the dangers of propping or wedging doors open.

C) The following systemic changes will be made to ensure compliance with this regulation:

The Maintenance Director or designee will conduct random visual/physical inspection of doors to assure that they have positive latch. New staff will be in-serviced about the dangers of propping or wedging doors open.

D) The facility will monitor the corrective actions as follows:

The Maintenance Director or designee will conduct random visual/physical inspection of doors to assure that they have positive latch. New staff will be in-serviced about the dangers of propping or wedging doors open.

- 9. 10A NCAC 13F.0311 OTHER REQUIREMENTS SECTION.0300 PHYSICAL PLANT C 189 Building Equipment Maintained Safe, Operating (a) The building and all fire safety, electrical, mechanical, and plumbing equipment in an adult care home shall be maintained in a safe and operating condition. The building was not maintained in a safe manner by not properly handling portable medical oxygen (O2) cylinders. Two portable medical oxygen cylinders were stored in no container in room 204.
 - A) The alleged deficient practice will be/has been corrected for the listed residents by taking the following action:

A approved (O2) rack was obtained from our medical equipment supplier on 10/3/2015 and the two portable medical oxygen cylinders were stored in that rack for room 204.

B) Other residents potentially affected by the same alleged deficient practice will be identified as follows:

All residents residing in the community could potentially be affected. A facility wide visual / physical inspection was completed on 10/3/2015 to ensure all oxygen cylinders were stored in racks or otherwise restrained so they cannot fall or be knocked over.

C) The following systemic changes will be made to ensure compliance with this regulation:

The Resident Service Director or designee will conduct random visual inspections to ensure oxygen bottles are stored in approved racks or otherwise restrained so they cannot fall or be knocked over.

D) The facility will monitor the corrective actions as follows:

The Resident Service Director or designee will conduct random visual inspections to ensure oxygen bottles are stored in approved racks or otherwise restrained so they cannot fall or be knocked over.

- 10. 10A NCAC 13F .0311 OTHER REQUIREMENTS SECTION .0300 PHYSICAL PLANT C 189 Building Equipment Maintained Safe, Operating (a) The building and all fire safety, electrical, mechanical, and plumbing equipment in an adult care home shall be maintained in a safe and operating condition. Improper storage too close to a fire sprinkler head. Item had been stacked to within 8 inches of the sprinkler head in the storage room in special care unit.
 - A) The alleged deficient practice will be/has been corrected for the listed residents by taking the following action:

Items were removed from the special care unit storage closet upper shelf and a red line installed to indicate the 18 inch height clearance below the sprinkler head on 9/24/2015. Staff was also in-serviced on 09/29/15 on the proper storage height and what the indicated red line means.

B) Other residents potentially affected by the same alleged deficient practice will be identified as follows:

All residents residing in the community could potentially be affected. A facility wide visual inspection was completed on 9/24/2015 to ensure all storage was below the 18 inch need below the sprinkler.

C) The following systemic changes will be made to ensure compliance with this regulation:

The Maintenance Director or designee will conduct random visual inspections to ensure the community shelf storage is below the 18 inch minimum storage height from sprinkler head.

D) The facility will monitor the corrective actions as follows:

The Maintenance Director or designee will conduct random visual inspections to ensure the community shelf storage is below the 18 inch minimum storage height from sprinkler head.

- 11. 10A NCAC 13F.0311 OTHER REQUIREMENTS SECTION .0300 PHYSICAL PLANT C 189 Building Equipment Maintained Safe, Operating (a) The building and all fire safety, electrical, mechanical, and plumbing equipment in an adult care home shall be maintained in a safe and operating condition. The main drain for the air-conditioning unit in the attic above the door at BTR had clogged and was causing condensate to overflow into the emergency drain pan under the unit.
 - A) The alleged deficient practice will be/has been corrected for the listed residents by taking the following action:

The HVAC unit in the attic above the BTR door was serviced and repaired by a certified HVAC vendor on 10/1/2015 and the unit in working properly.

B) Other residents potentially affected by the same alleged deficient practice will be identified as follows:

All residents residing in the community could potentially be affected.

C) The following systemic changes will be made to ensure compliance with this regulation:

The Maintenance Director or designee will monitor HVAC units not heating or cooling properly and contract a certified heating and AC vendor when a problem is identified in an attic unit needing repairs.

D) The facility will monitor the corrective actions as follows:

The Maintenance Director or designee will monitor HVAC units not heating or cooling properly and contract a certified heating and AC vendor when a problem is identified in an attic unit needing repairs.

- 12. 10A NCAC 13F .0311 OTHER REQUIREMENTS SECTION .0300 PHYSICAL PLANT C 189 Building Equipment Maintained Safe, Operating (a) The building and all fire safety, electrical, mechanical, and plumbing equipment in an adult care home shall be maintained in a safe and operating condition. No vacuum breakers were provided on:
 - The hose on the hair wash wand in the beauty salon.

- The hose bib at the exterior can wash area.
- A) The alleged deficient practice will be/has been corrected for the listed residents by taking the following action:
- a. Vacuum beakers were installed on hot and cold water lines to the hair wash wand in the beauty salon on 10/6/2015.
- A vacuum breaker was installed on the hose bib at the can wash area on 10/6/2015.
- B) Other residents potentially affected by the same alleged deficient practice will be identified as follows:

All residents residing in the community could potentially be affected. On 9/6/2015 the Maintenance Director conducted a community wide visual inspection to ensure compliance of all wash basins that could have a hose long enough to reach the flood rim and therefore contaminating public water sources by siphoning action.

C) The following systemic changes will be made to ensure compliance with this regulation:

The Maintenance Director or designee will conduct a random visual / physical inspection of all wash basins to ensure compliance.

D) The facility will monitor the corrective actions as follows:

The Maintenance Director or designee will conduct a random visual / physical inspection of all wash basins to ensure compliance.

- 13. 10A NCAC 13F .0311 OTHER REQUIREMENTS SECTION .0300 PHYSICAL PLANT C193 Ovens, Ranges in Activity or Res. Rooms 5. Ovens ranges and cook tops located in activity areas shall not be used except under facility staff supervision. The operation of the equipment shall have a locking feature provided that shall be controlled by staff. No switch was located at time of survey to control the operation of the range. It was accessible to resident without staff present.
 - A) The alleged deficient practice will be/has been corrected for the listed residents by taking the following action:

Upon closer examination on 10/5/2015 the range disabling switch was located behind the microware unit. The key to the switch was located in the Activity Director's office and the range unit was switched off.

B) Other residents potentially affected by the same alleged deficient practice will be identified as follows:

All residents residing in the community could potentially be affected.

C) The following systemic changes will be made to ensure compliance with this regulation:

The Activity Director or designee will conduct a random visual / physical inspection of the range units switch to ensure compliance.

D) The facility will monitor the corrective actions as follows:

The Activity Director or designee will conduct a random visual / physical inspection of the range units switch to ensure compliance.

Respectfully,

Shay Lingerfelt Regional Director of Operations



N.C. DEPARTMENT OF ENVIRONMENT AND NATURAL RESOURCES DIVISION OF ENVIRONMENTAL HEALTH

INSPECTION OF HOSPITALS, NURSING HOMES, ADULT CARE HOMES AND OTHER INSTITUTIONS

WILGON

ITE'M	RESCIEIC VIOLATIONS AND COMMENTS		DTS DED
WASTE	Municipal/Community	SAMPLE	NO
WATER	Municipal/Community	STATE	NG
ZIP	27893-0000 Activity Type: Inspection		
CITY	WILSON	SCORE POSTED	100.00
STREET1	1730 PARKWOOD BLVD	TIME	
PERMITTEE	PARKWOOD VILLAGE ASSTD LIVING	DATE	04/20/2016
ESTABLISHMENT	PARKWOOD VILLAGE ASSTD LIVING	ID	098400013

GENERAL COMMENTS: All water temperatures are in range (111-115degt) Virex 255 sps. 70627-24 inspected rooms: 103, 201, 210, 213, 301, 304, 310, 404 sil junitors closets, storage irress, common baths, supply rooms.

TEMPERATURE OBSERVATIONS:

INSPECTED ВУ

SHAGUETTA, COOPER

Page 1 of 1

PARKWOOD VILLAGE

FIVE STAR SENIOR LIVING

Topics: Dangers of Propping or Wedging Doors Open and Proper Storage Height				
Date	Name			
9-29-15	TAylor Proctor			
9-29-15	Shakita Bunom			
9-29-15	Ruby Gillian			
9-29-15	Brittany Driver			
9-29 - 15	LATESHA Morse			
9-29-15	Suzette Freedom			
9-29-15	ShakitA Wellington			
9-29-15	Portia Artis			
0,000	Shereece Edwards			
9-29-75	Tabatha Rouse			
9-29 - 13-	LATURIA DAGIS			
9-29-15	SANDEA NEAL			
9-29-15				
9-29-15	Nicole SAULS Beverly BArNes			
9-29-15	BONNIE TAYlor			
9-29-15	lititiA Brown			
9-29 - 15	SIRTOA PITT			
9-29-15	Brittany Chester-			
9-29-15	ShirleAw Hodges			
9-39-15	BACKARA WoodArd			
9-29-45	BARBARA WoodArd			
4-24-15	Meshauma Wiggins			
7-24-73	UINCENT SIST			
7-21 ~3	Soyce Taylor			
·	***			
	\·\			
	·			
	1.100			
In service Completed By:	Director of			

MAINTENANCE.